



STATUS: Further development on hold.

PROJECT: Midfield Cargo Complex, Phase II - Cargo Support Area & Airfield Improvements at BWI Airport

DESCRIPTION: This project provides for the design and construction for the airfield improvements and cargo support areas to support the Phase II development of the air cargo complex south of Runway 10/28. The project includes the paving, and installation of airfield lighting, markings, and signing for the taxiways to access the final two building sites in the complex. The building will be developed by a private developer. The project also includes the construction of designated cargo support areas in the midfield complex.

JUSTIFICATION: Consistent with the need identified in the Airport Master Plan for additional air cargo capacity, this project will allow for the phased development of the Midfield Cargo Complex. This project will provide for the continued expansion of BWI's domestic and international air cargo services, and contribute to the State's economic and business development.

SMART GROWTH STATUS:

- ☐ Project Not Location Specific or Location Not Determined
☒ Project Within PFA ☐ Project Outside PFA; Subject to Exception
☐ Grandfathered ☐ Exception Approved by BPW/MDOT

ASSOCIATED IMPROVEMENTS:

None.

SIGNIFICANT CHANGE FROM FY 2002 - 07 CTP: Phase II development dependent on results of further planning studies.

POTENTIAL FUNDING SOURCE:										
TOTAL										
PHASE	ESTIMATED COST (\$000)	EXPEND THRU 2002	CURRENT YEAR 2003	BUDGET YEAR 2004	PROJECTED CASH REQUIREMENTS FOR PLANNING PURPOSES ONLY				SIX YEAR TOTAL	BALANCE TO COMPLETE
				2005.....2006.....2007.....2008.....		
Planning	0	0	0	0	0	0	0	0	0	0
Engineering	165	106	59	0	0	0	0	0	59	0
Right-of-way	0	0	0	0	0	0	0	0	0	0
Construction	8,746	8,746	0	0	0	0	0	0	0	0
Total	8,911	8,852	59	0	0	0	0	0	59	0
Federal-Aid	0	0	0	0	0	0	0	0	0	0

USAGE: Cargo support airfield access for up to 358,000 square feet of hangar/office space.

OPERATING COST IMPACT: Operating costs will be recovered thru airport user fees.